



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)  
BOARD AND CODE ADMINISTRATION DIVISION

MIAMI-DADE COUNTY  
PRODUCT CONTROL SECTION  
11805 SW 26 Street, Room 208  
Miami, Florida 33175-2474  
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[www.miamidade.gov/economy](http://www.miamidade.gov/economy)

## NOTICE OF ACCEPTANCE (NOA)

Kingspan Insulated Panels, Inc.  
725 Summerhill Drive  
Deland, Florida 32724

### SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER - Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the High Velocity Hurricane Zone of the Florida Building Code.

### DESCRIPTION: Composite Wall Panels System

**APPROVAL DOCUMENT:** Drawing No. 13-158, titled "Thermalspan 300 Insulated Metal Wall Panels", sheets 1 through 10 of 10, prepared by CBUCK Engineering, last revision dated August 15, 2013, signed and sealed by James L. Buckner, P.E., bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and the expiration date by the Miami-Dade County Product Control Section.

### MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

**LABELING:** Each panel shall bear a permanent label with the manufacturer's name or logo, city, state and the following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

**RENEWAL** of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

**TERMINATION** of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

**ADVERTISEMENT:** The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

**INSPECTION:** A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA revises & renews NOA #09-0506.04 and consists of this page 1 and the evidence submitted pages E-1 & E-2 as well as approval document mentioned above.

The submitted documentation was reviewed by Helmy A. Makar, P.E., M.S.



*Helmy A. Makar*  
10/10/2013

NOA No. 13-0909.11  
Expiration Date: 09/25/2018  
Approval Date: 10/10/2013  
Page 1

**Kingspan Insulated Panels, Inc.**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**1. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL #03-0429.01**

**A. DRAWINGS**

1. *Drawing No. 02-429, titled " Composite Wall Panels ", sheets 1 through 3 of 3, prepared by Knezevich & Associates, Inc., dated March 6, 2003, last revision #1 dated August 27, 2003, signed and sealed by V. J. Knezevich, P.E.*

**B. TESTS**

1. *Test report on Uniform Static Air Pressure Test, Large Missile Impact Test and Cyclic Wind Pressure Test of Aluma Shield 2" thick Wall Panel, prepared by Construction Research Laboratory, Inc., Report No. 6845A, dated January 31, 2003, signed and sealed by Nariman S. Balsara, P.E.*

**C. CALCULATIONS**

1. *None.*

**D. QUALITY ASSURANCE**

1. *By Miami-Dade County Building Code Compliance Office.*

**E. MATERIAL CERTIFICATIONS**

1. *Tensile Test Report No. 2KM-1334, prepared by QC Metallurgical, Inc., dated December 06, 2002.*

**2. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL #09-0506.04**

**A. DRAWINGS**

1. *Drawing No. 08-355, titled " Thermalspan 300 Insulated Wall Panels ", sheets 1 through 10 of 10, prepared by CBUCK Engineering, last revision #2 dated October 26, 2009, signed and sealed by James L. Buckner, P.E.*

**B. TESTS**

1. *None.*

**C. CALCULATIONS**

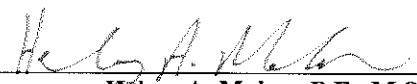
1. *Calculation prepared by CBUCK Engineering, titled Thermalspan 300 Insulated Metal Wall Panel, 3 pages, dated 10/06/09, signed and sealed by James L. Buckner, P.E.*

**D. QUALITY ASSURANCE**

1. *By Miami-Dade County Building Code Compliance Office.*

**E. MATERIAL CERTIFICATIONS**

1. *None.*



**Helmy A. Makar, P.E., M.S.**  
**Product Control Unit Supervisor**  
**NOA No. 13-0909.11**  
**Expiration Date: 09/25/2018**  
**Approval Date: 10/10/2013**

**Kingspan Insulated Panels, Inc.**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**3. NEW EVIDENCE SUBMITTED**

**A. DRAWINGS**

1. *Drawing No. 13-158, titled "Thermalspan 300 Insulated Metal Wall Panels", sheets 1 through 10 of 10, prepared by CBUCK Engineering, last revision dated August 15, 2013, signed and sealed by James L. Buckner, P.E.*

**B. TESTS**

1. *None.*

**C. CALCULATIONS**

1. *None.*

**D. QUALITY ASSURANCE**


1. *By Miami-Dade County Department of Regulatory and Economic Resources.*

**E. MATERIAL CERTIFICATIONS**

1. *None.*

**F. OTHERS**

1. *Florida Building Code, 2010 edition compliance letter, prepared by CBUCK Engineering, dated September 04, 2013, signed and sealed by James L. Buckner, P.E.*

  
\_\_\_\_\_  
Helmy A. Makar, P.E., M.S.  
Product Control Unit Supervisor  
NOA No. 13-0909.11  
Expiration Date: 09/25/2018  
Approval Date: 10/10/2013

**Engineering Report & Drawings**  
*of*  
**Kingspan Insulated Panels, Inc.**  
**Thermalspan® 300 Insulated Metal Wall Panels**  
*For*

**Miami-Dade Notice of Acceptance**

**Category: Panels**  
**Sub - Category: Wall**

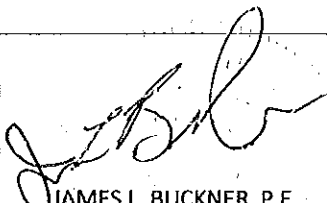
**Product Type: Composite Wall Panel System**  
**Interior & Exterior Face Material: Steel**  
**Core Material: Foam**

**Prepared by:**  
**James L. Buckner, P.E.**  
Florida Professional Engineer # 31242  
Project Manager: Youry Demosthenes  
Report No.: 13-158-CompWallPanel  
Date: 08 / 15 / 13

**Contents:**

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PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No. 13-0909.11  
Expiration Date 09/30/2018  
By *[Signature]*  
Miami Dade Product Control

 JAMES L. BUCKNER, P.E. FLORIDA P.E. #31242 9/4/13	TITLE: ENGINEERING REPORT		
	 CBUCK Engineering CBUCK, Inc. COA #8064 1399 N. Killian Dr., Ste 4 W. Palm Beach, FL 33403 (561) 491-9927	MANUFACTURER: Kingspan Insulated Panels, Inc. 725 Summerhill Drive Deland, FL 32724	DATE: 08/15/13
			PAGE #: 1 OF 10
			PROJECT #: 13-158
			DRAWN BY: YD

## 1.0 Product:

- 1.1 Manufacturer:** Kingspan Insulated Panels, Inc.  
**1.2 Product Name:** Thermalspan® 300 Insulated Metal Wall Panel  
**1.3 Category:** Panels  
**1.4 Subcategory:** Wall

## 2.0 Evaluation Scope:

### 2.1 Evaluation Criteria:

- 2.1.1** Florida Building Code (FBC) 2010  
**2.1.2** Code Section: High Velocity Hurricane Zone (HVHZ)  
**2.1.3** Miami-Dade Building Code Compliance Office (BCCO) Checklist

### 2.2 Properties Evaluated:

- 2.2.1** Wind Resistance Properties  
    **2.2.1.1** Air Infiltration  
    **2.2.1.2** Uniform Static Air Pressure  
    **2.2.1.3** Water Resistance  
    **2.2.1.4** Large Missile Impact  
    **2.2.1.5** Cyclic Wind Pressure  
**2.2.2** Fire and Flame Properties  
    **2.2.2.1** Flame Spread Index  
    **2.2.2.2** Smoke Developed Index  
    **2.2.2.3** Spontaneous Ignition Temperature  
    **2.2.2.4** Flash Ignition Temperature

### 2.3 Limits of Evaluation:

This product is limited to compliance with the criteria in section 2.1 and properties in section 2.2 of this report.

## 3.0 Evaluated Uses:

Kingspan's Thermalspan 300 Insulated Wall I panels are steel face and foam core used as nonbearing exterior wall panels.

## 4.0 Assembly Description:

### 4.1 General:

Kingspan's Thermalspan 300 Insulated Wall Panel systems are factory assembled sandwich panels with Steel facings and a foam plastic core. These panels are applied vertically. The panels have a tongue and groove interlocking edge. The panels are anchored to supports with clips and screws.

### 4.2 Panel Dimensions:

- 4.2.1** Length: 10 ft to 48 ft  
**4.2.2** Coverage Width: 42 in  
**4.2.3** Thicknesses: 2 in, 2.5 in, 3 in, 4 in, 5 in, & 6 in

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as complying with the Florida  
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Acceptance No. 13-0909.11  
Expiration Date 09/25/2018  
By: *Heidi A. Miller*  
Miami Dade Product Control

 JAMES L. BUCKNER, P.E. FLORIDA P.E. #31242 9/17/13	TITLE: ENGINEERING REPORT		
	 CBUCK Engineering CBUCK, Inc. COA #8064 1399 N. Killian Dr., Ste 4 W. Palm Beach, FL 33403 (561) 491-9927	MANUFACTURER: Kingspan Insulated Panels, Inc. 725 Summerhill Drive Deland, FL 32724	DATE: 08/15/13
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			PROJECT #: 13-158
			DRAWN BY: YD

## 5.0 Support:

The Support assembly is designed by others and shall have the following minimum Characteristics:

- 5.1 Type: Horizontal Girts
- 5.2 Material: Steel
- 5.3 Thickness: 14 Ga.
- 5.4 Spacing: 4 ft o.c. Maximum

## 6.0 Performance:

### 6.1 Panel Module 42 in. Wide x 2 in. to 6 in. Thick

#### 6.1.1 Wind Resistance:

Design Pressure	Positive	+ 60 psf
	Negative	- 80 psf

Based on: Horizontal Girts spaced 4ft. o.c. Maximum  
3 or More Continuous Spans

#### 6.1.2 Air Infiltration:

Standard:	TAS 202
Results:	Passed

#### 6.1.3 Water Infiltration:

Standard:	TAS 202
Results:	Passed

#### 6.1.4 Impact Rating:

Type:	Large Missile Impact:
Standard:	TAS 201
Results	Passed

#### 6.1.5 Fire Classification:

Standard:	ASTM D1929	
Self Ignition Temperature:	Required > 650° F	Tested 856° F

Standard:	ASTM E 84	
Flame Spread Index:	Required < 75	Tested 25
Smoke Developed Index:	Required < 450	Tested 180

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as complying with the Florida  
Building Code  
Acceptance No. 13-0909.11  
Expiration Date 09/25/2018  
By *Heidi H. Miller*  
Miami Dade Product Control

## TITLE: ENGINEERING REPORT

*CBUCK Engineering*

CBUCK, Inc. COA #8064  
1399 N. Killian Dr., Ste 4  
W. Palm Beach, FL 33403  
(561) 491-9927

### MANUFACTURER:

Kingspan Insulated Panels, Inc.  
725 Summerhill Drive  
Deland, FL 32724

DATE: 08/15/13

PAGE #: 3 OF 10

PROJECT #: 13-158

DRAWN BY: YD

*J. Buckner*  
JAMES L. BUCKNER, P.E.  
FLORIDA P.E. #31242  
9/4/13

## 7.0 Installation:

Each panel shall be fastened at the vertical joints to the horizontal supports with ONE 14 ga. hidden fastener clip (per section 12.2) and TWO #14 self-tapping fasteners per clip (per section 12.3).

In addition, attach the interior face of each panel with three #10 fab-lock fasteners (per section 12.4), at each intermediate horizontal support.

All bolts and washers shall be galvanized or stainless steel of 60 ksi minimum

The connection of the steel channel to the existing supporting structure is not part of this product control approval and it shall be submitted to permitting jurisdiction for review and approval.

Refer to Drawings on pages 6 through 10 of this report for supplemental installation guide.

## 8.0 Limitations of Use:

8.1 The panel supports shall be 14 gauge minimum.

8.2 Maximum support spacing shall not be exceeded.

8.3 The panels shall be supported by structural framing members complying with the Miami-Dade (Florida High velocity zone) code.

8.4 Panel shall not be used as axial load bearing components and shall not be intended / designed to act as a diaphragm.

8.5 The engineer of record or architect shall verify that the supporting structure is capable of resisting the superimposed loads from the wall panel system and that the supporting structure is capable of providing lateral stability to carry the wind loads to the building foundation.

## 9.0 Code Compliance

9.1 Product meets the High Velocity Hurricane Zone (HVHZ) Requirements of the Florida Building Code (FBC) 2010 for the properties evaluated.

## 10.0 Identification:

10.1 Each Panel shall bear a permanent label with the manufacturer's name or logo, manufacturing plant's city, state and the statement reading "Miami-Dade County Product Control Approved" is to be located on each panel.

## 11.0 Reference Data:

11.1 TAS 201, 202 & 203 – Large Missile Impact Test, Air Infiltration Test, Uniform Static Air Pressure Test & Water Resistant Test. & Cyclic Wind Pressure Loading, respectively.

Report No.: 6845A Dated: 1/31/03

By: Construction Research Laboratory, Inc.

11.2 TAS 201, 202 & 203 – Large Missile Impact Test, Air Infiltration Test, Uniform Static Air Pressure Test & Water Resistant Test. & Cyclic Wind Pressure Loading, respectively.

Report No.: 6845B Dated: 1/31/03

By: Construction Research Laboratory, Inc.

11.3 TAS 201, 202 & 203 – Large Missile Impact Test, Air Infiltration Test, Uniform Static Air Pressure Test & Water Resistant Test. & Cyclic Wind Pressure Loading, respectively.

Report No.: 6845C Dated: 1/31/03

By: Construction Research Laboratory, Inc.

11.4 ASTM D1929 – Self-Ignition Temperature

Project ID.: 01.11810.01.060a Dated: 1/13/06

By: Southwest Research Institute

11.5 ASTM E 84 – Flame Spread Index /Smoke Density

Project ID.: 3024555 Dated: 12/9/05

By: Factory Mutual

PRODUCT REVISED  
as complying with the Florida  
Building Code

Acceptance No. 13-0909-11  
Expiration Date 09/25/2018

By: *[Signature]*  
Miami Dade Product Control

## TITLE: ENGINEERING REPORT

*[Signature]* CBUCK Engineering

CBUCK, Inc. COA #8064  
1399 N. Killian Dr., Ste 4  
W. Palm Beach, FL 33403  
(561) 491-9927

## MANUFACTURER:

Kingspan Insulated Panels, Inc.  
725 Summerhill Drive  
Deland, FL 32724

DATE: 08/15/13

PAGE #: 4 OF 10

PROJECT #: 13-158

DRAWN BY: YD

*[Signature]*  
JAMES L. BUCKNER, P.E.  
FLORIDA P.E. #31242  
9/4/13

## 12.0 Product Components:

### 12.1 Thermalspan® 300 Insulated Metal Wall Panel

#### (A) Panel Exterior Face

The panel has a steel face. The panel exterior face is available in various architectural finishes.

12.1.1 Material:	Steel
12.1.2 Yield Strength:	50 ksi
12.1.3 Corrosion Resistance:	Galvanized G90
12.1.4 Material Standard:	ASTM A653
12.1.5 Thickness:	26 Gauge (t = 0.018 in)

#### (B) Panel Core

The Core is a Laminated Urethane rigid foam insulation

12.1.6 Density of Foam:	2.6 pcf
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#### (C) Panel Interior Face

The panel has a steel face. The panel interior face is available in various finishes.

12.1.7 Material	Steel
12.1.8 Yield Strength:	50 ksi
12.1.9 Corrosion Resistance:	Galvanized G90
12.1.10 Material Standard:	ASTM A653
12.1.11 Thickness:	22 Gauge (t = 0.030 in)

### 12.2 Hidden Fastener Clip:

This is the standard clip used between panels to secure the panel to the steel support

12.2.1 Part Number:	AI203050
12.2.2 Material:	Steel
12.2.3 Thickness:	14 Gauge
12.2.4 Corrosion Resistance:	Galvanized

### 12.3 Clip Fasteners:

12.3.1 Type:	Self Tapping Screw
12.3.2 Size :	#14 x 3/4" Minimum penetration through support
12.3.3 Head:	Hex head

### 12.4 Face Fasteners:

12.4.1 Type:	Fab-Lock Screw
12.4.2 Size :	#10 x 1"

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Miami Dade County

## TITLE: ENGINEERING REPORT

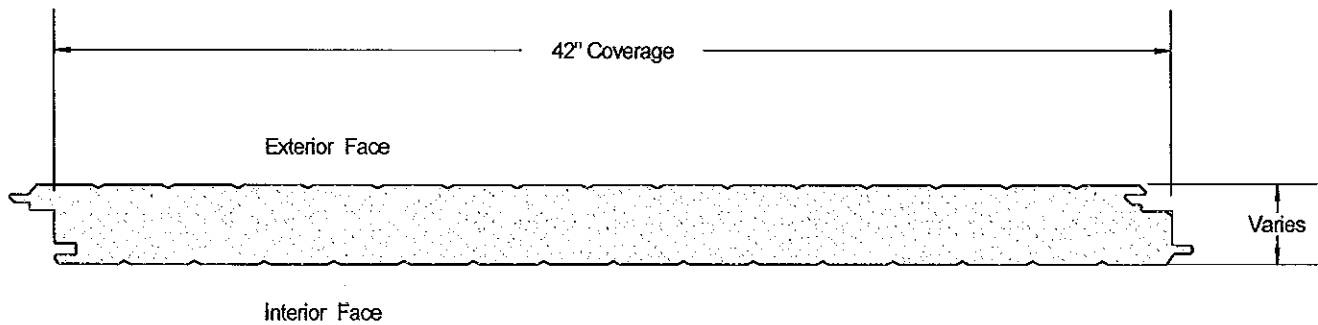
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JAMES L. BUCKNER, P.E.  
FLORIDA P.E. #31242  
9/4/13

*[Signature]* CBUCK Engineering  
CBUCK, Inc. COA #8064  
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725 Summerhill Drive  
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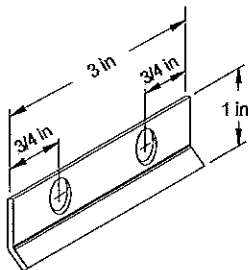




**Typical Panel Profile**

**Panel Thicknesses**

2 in  
2-1/2 in  
3 in  
4 in  
5 in  
6 in



**Hidden Fastener Clip**

14 Ga Steel Channel Bottom Track Schedule	
Wall Panel Thicknesses	Minimum Channel Width
2 in	2-1/4 in
2-1/2 in	2-3/4 in
3 in	3-1/4 in
4 in	4-1/4 in
5 in	5-1/4 in
6 in	6-1/4 in

#14 Fastener Schedule	
Wall Panel Thicknesses	Minimum Fastener Length
2 in	2 in
2-1/2 in	2-1/2 in
3 in	3 in
4 in	4 in
5 in	5 in
6 in	6 in

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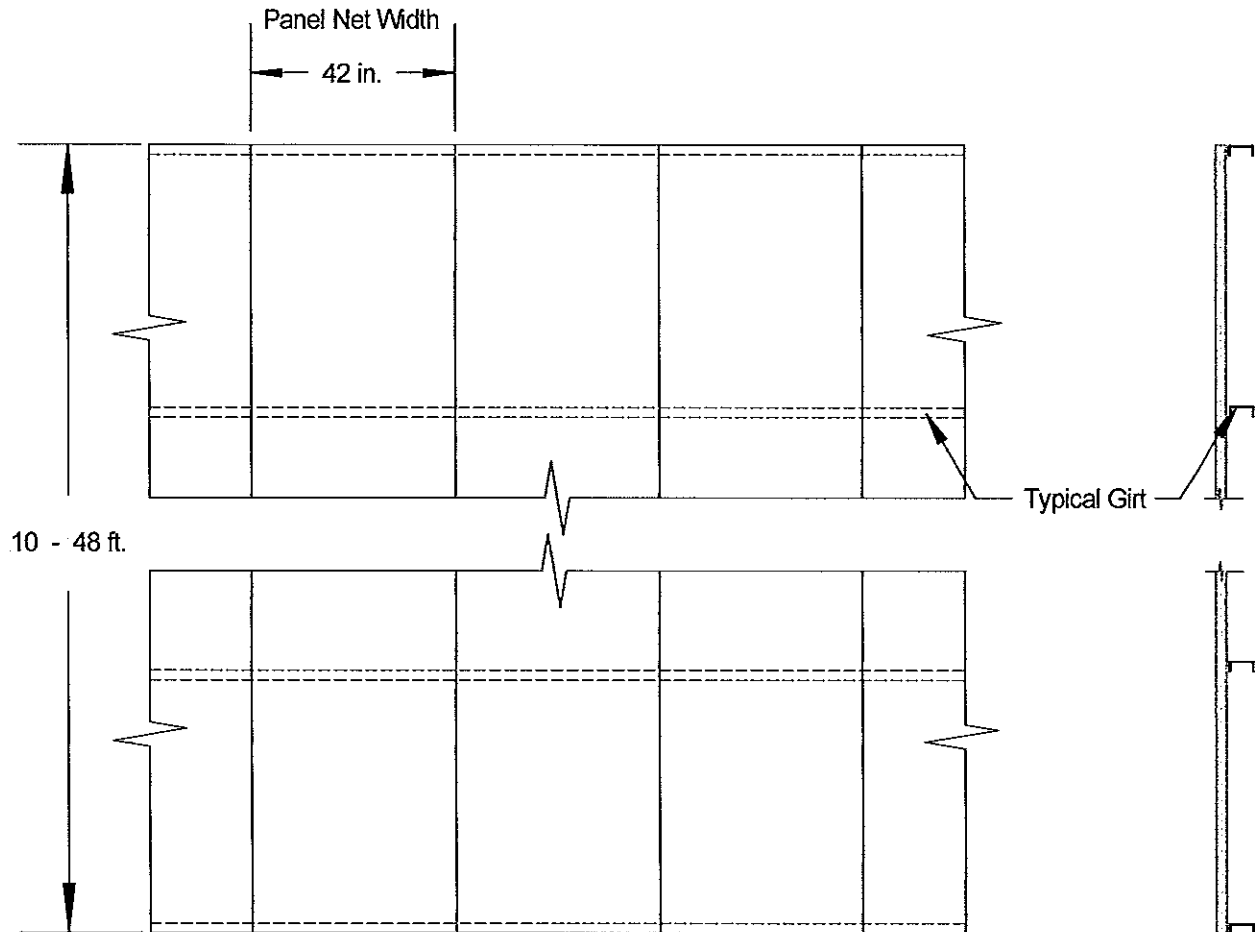
**TITLE: WALL COMPONENTS**

[Signature]  
JAMES L. BUCKNER, P.E.  
FLORIDA P.E. #31242  
9/4/13

**CBUCK Engineering**  
CBUCK, Inc. COA #8064  
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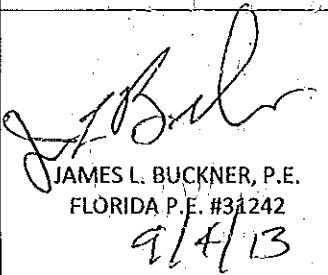
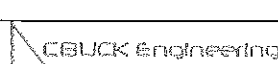


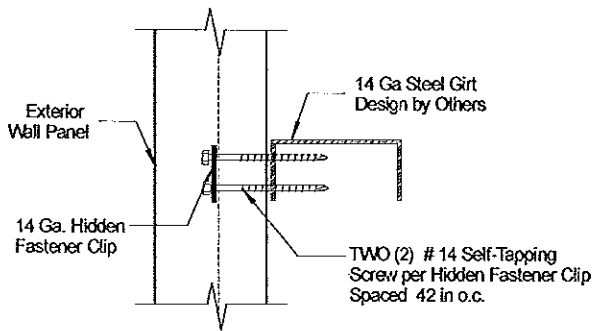
**Typical Elevation View  
Outside of Wall Assembly**

**Typical Section View**

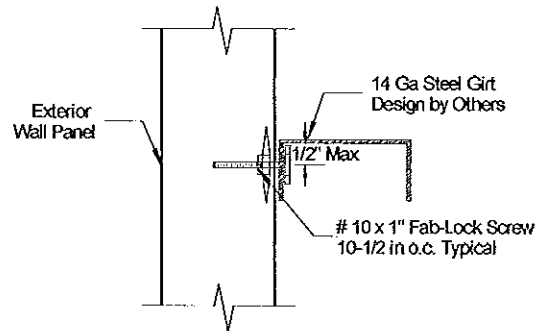
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Building Code  
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Expiration Date 09/25/2018  
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**NOTE:**  
Girt Spacing: 4 ft. o.c. Maximum

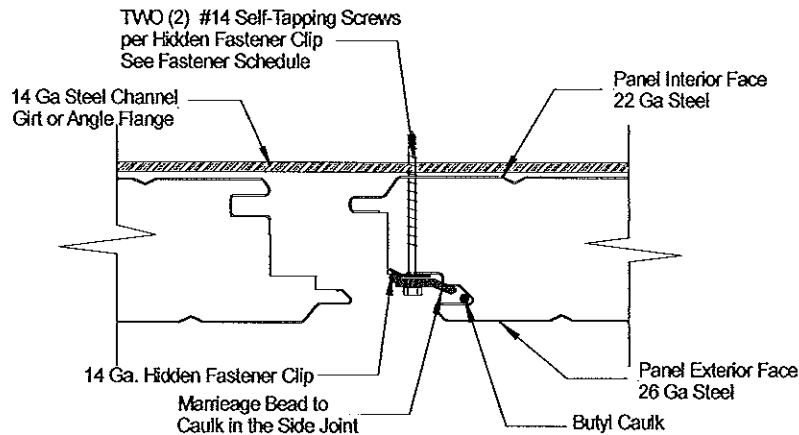
 <b>JAMES L. BUCKNER, P.E.</b> FLORIDA P.E. #31242 9/4/13			
<b>TITLE: WALL ELEVATION &amp; SECTION</b>			
 <b>CBUCK, Inc.</b> COA #8064 1399 N. Killian Dr., Ste 4 W. Palm Beach, FL 33403 (561) 491-9927		<b>MANUFACTURER:</b> Kingspan Insulated Panels, Inc. 725 Summerhill Drive Deland, FL 32724	
		DATE:	08/15/13
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		PROJECT #:	13-158
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**Typical Side Section View  
Clip & Fastener At Joint to Studs**



**Typical Side Section View  
Intermediate Fastener at Studs**

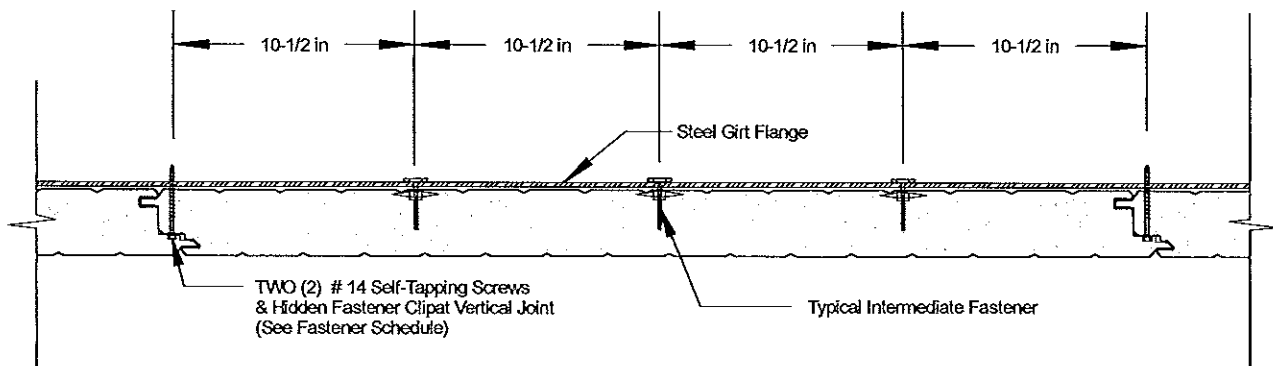


**Typical Top Section View  
Clip & Fastener At Joint  
Panels Shown Disengaged for Clarity**

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**NOTE:**

All fasteners shall penetrate the Steel support by 3/4 in. Minimum.



**Typical Panel Assembly  
Section View**

**TITLE: TYPICAL PANEL CONNECTION SECTION VIEWS**

*[Signature]*  
JAMES L. BUCKNER, P.E.  
FLORIDA P.E. #31242  
9/4/13

CBUCK Engineering  
CBUCK, Inc. COA #8064  
1399 N. Killian Dr., Ste 4  
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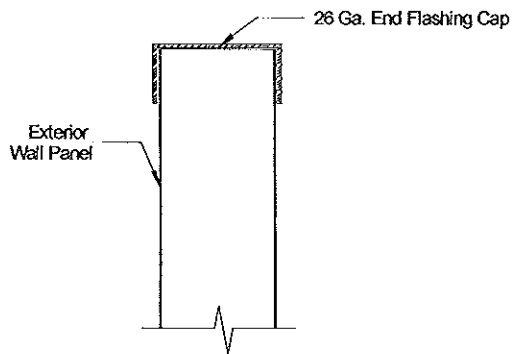
Kingspan Insulated Panels, Inc.  
725 Summerhill Drive  
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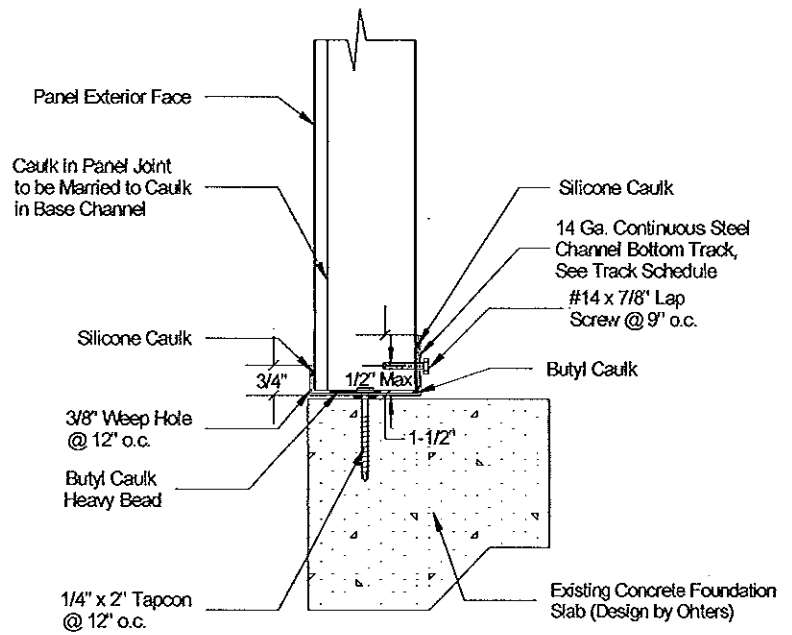
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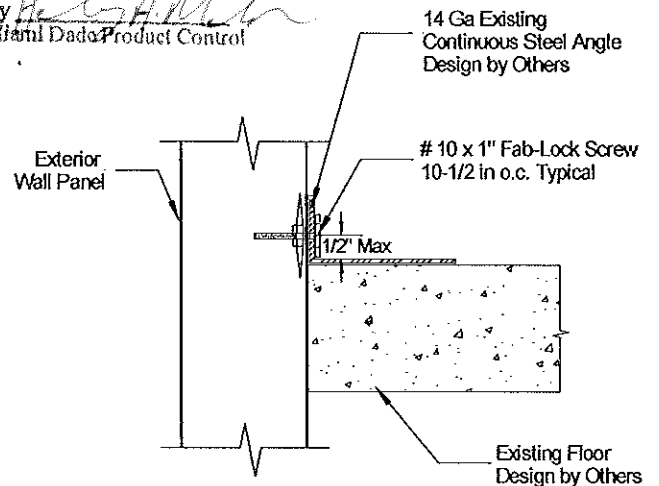
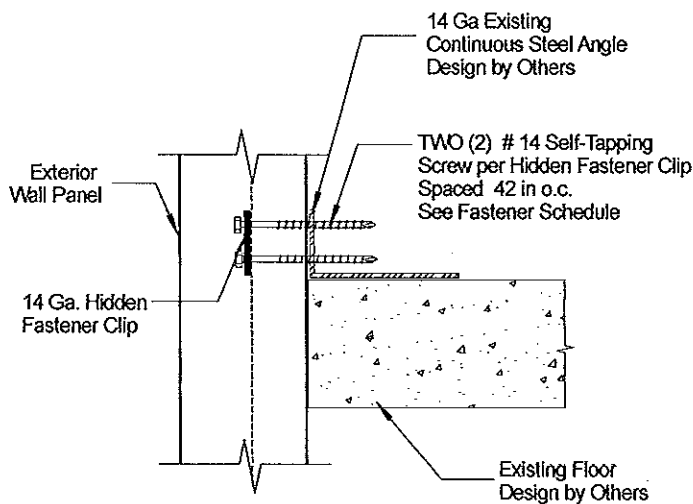


**Typical Top Condition**



**Typical Base Condition**

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 as complying with the Florida  
 Building Code  
 Acceptance No. 13-0909.11  
 Expiration Date 04/25/2018  
 By *[Signature]*  
 Miami Dade Product Control



**Typical Wall To Floor Conditions**

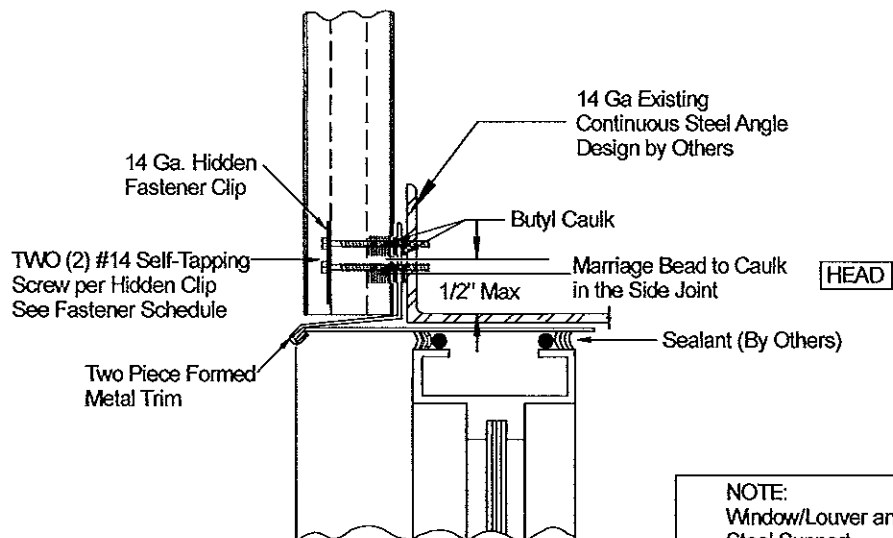
*[Signature]*  
 JAMES L. BUCKNER, P.E.  
 FLORIDA P.E. #31242  
 4/4/13

**TITLE: TYPICAL TOP, BASE & WALL TO FLOOR DETAILS**

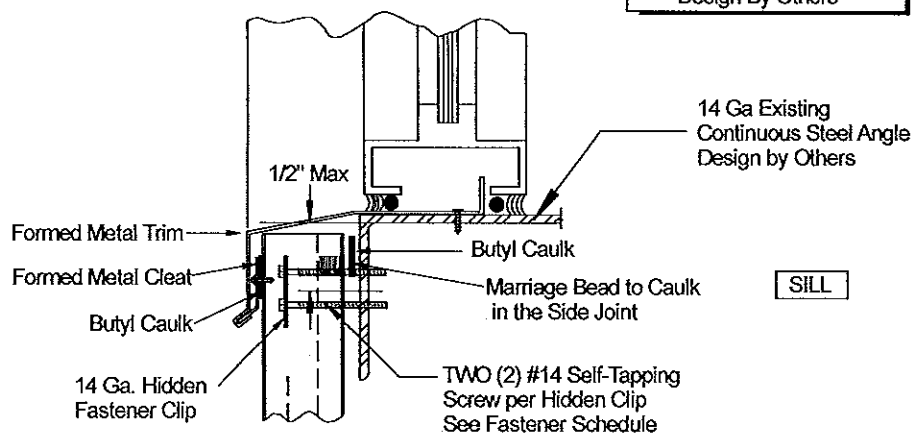
CBUCK Engineering  
 CBUCK, Inc. COA #8064  
 1399 N. Killian Dr., Ste 4  
 W. Palm Beach, FL 33403  
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MANUFACTURER:  
 Kingspan Insulated Panels, Inc.  
 725 Summerhill Drive  
 Deland, FL 32724

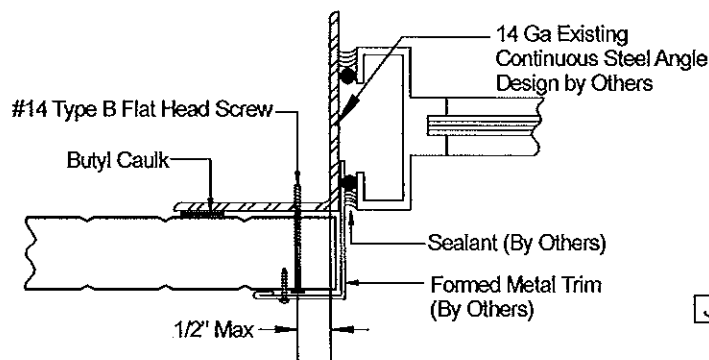
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 DRAWN BY: YD



NOTE:  
Window/Louver and  
Steel Support  
Design By Others



SILL



JAMB

PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No. 13-0909.11  
Expiration Date 09/25/2018  
By *[Signature]*  
Miami Dade Product Control

Typical Window/Louver Opening Details

*[Signature]*  
JAMES L. BUCKNER, P.E.  
FLORIDA P.E. #31242  
2/4/13

TITLE: TYPICAL WINDOW / LOUVER DETAILS

CBUCK Engineering  
CBUCK, Inc. COA #8064  
1399 N. Killian Dr., Ste 4  
W. Palm Beach, FL 33403  
(561) 491-9927

MANUFACTURER:  
Kingspan Insulated Panels, Inc.  
725 Summerhill Drive  
Deland, FL 32724

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